Name

lxpanel.hints - Configuration hints for lxpanel plugins

Description

This text collects some background information for configuration of plugins available for **lxpanel(1)**.

The templates below use keywords *boolean*, *integer*, and *string* to denote the expected type of value for each instance. A few exceptions below are using explicit values in order to clearify the common usage. The plugins are introduced by name in a semi-random fashion. In practice a mixture of different stanzas *Plugin* are written in the order that they are to produce in the actual panel on the desktop.

Available plugins

menu

Plugin { type = menu Config { name = *string* image = *string*

system { }

separator { }

item { command = *string* image = *string* } }
}

dirmenu

Plugin { type = dirmenu Config { name = *string* image = *string* path = *string* }
}

taskbar

Plugin { type = taskbar

expand = *integer* Config { tooltips = *boolean* IconsOnly = *boolean* ShowAllDeska = *boolean* UseMouseWheel = *boolean* UseUrgencyHint = *boolean* FlatButton = *boolean* GroupedTasks = *boolean* MaxTaskWidth = *integer* spacing = *integer* }
}

launchbar

Plugin { type = launchbar Button { id = *string* image = *string* tooltip = *string* action = *string* terminal = *boolean* } Button { id = lxde-logout.desktop }
}

wincmd

Plugin { type = wincmd Config { image = *string* Button1 = *string* Button2 = *string* Toggle = *string* }
}

space

Plugin { type = space Config { Size = *integer* }
}

pager

Plugin { type = pager
}

batt

Plugin { type = batt Config { HideIfNoBattery = bool AlarmCommand = *string* Alarm-Time = *integer* BorderWidth = *integer* Size = *integer* BackgroundColor = *string* Charging-Color1 = *string* ChargingColor2 = *string* DischargingColor1 = *string* Discharging-Color2 = *string* }
}

kbled

Plugin { type = kbled Config { ShowCapsLock = *integer* ShowNumLock = *integer* ShowScrollLock = *integer* }
}

dclock

Plugin { type = dclock Config { ClockFmt = *string* TooltipFmt = *string* Action = *string* BoldFont = *integer* IconOnly = *integer* }
}

cpu

Plugin { type = cpu
}

cpufreq

Plugin { type = cpufreq Config { Frequency = *integer* Governor = *string* Remember = *boolean* }
}

thermal

Plugin { type = thermal Config { NormalColor = *string* Warning1Color = *string* Warning2Color = *string* Sensor = *string* CustomLevels = *integer* Warning1Temp = *integer* Warning2Temp = *integer* AutomaticSensor = *integer* }
}

deskno

Plugin { type = deskno Config { BoldFont = *integer* WMLabels = *integer* }
}

netstatus

Plugin { type = netstatus Config { iface = *string* configtool = *string* }
}

xkb

Plugin { type = xkb Config { DisplayType = *integer* PerAppLayout = *integer* Default-Group = *integer* }
}

Configuration files

˜/.config/lxpanel/profile-name/panels/panel
    User specific panel specification. The name of the panel is passed to **lxpanel** using the switch '--profile'.

/usr/share/lxpanel/profile/profile-name/panels/panel

/usr/share/lxpanel/profile/default/panels/panel

See also

[lxpanel(1)](#), [lxpanelctl(1)](#)

Bugs

There ought to be some. Do point them out! The Debian package maintainer will take necessary steps and actions.

Author

This text was compiled for Debian GNU/Linux by Mats Erik Andersson. It may be used also by others, but the text underlies the same licensing as **lxpanel** itself does.

[lxpanel(1)](#), [lxpanelctl(1)](#)